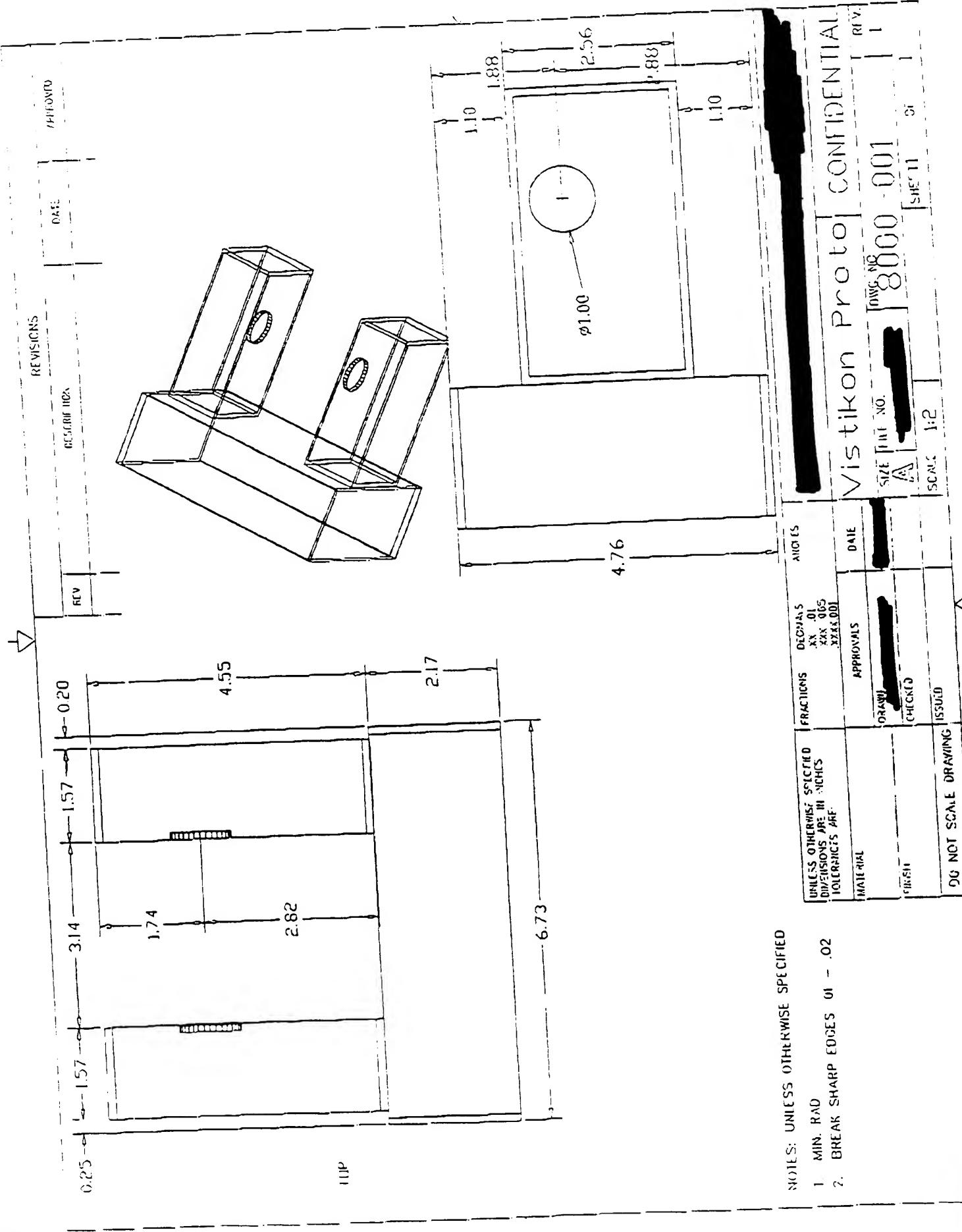
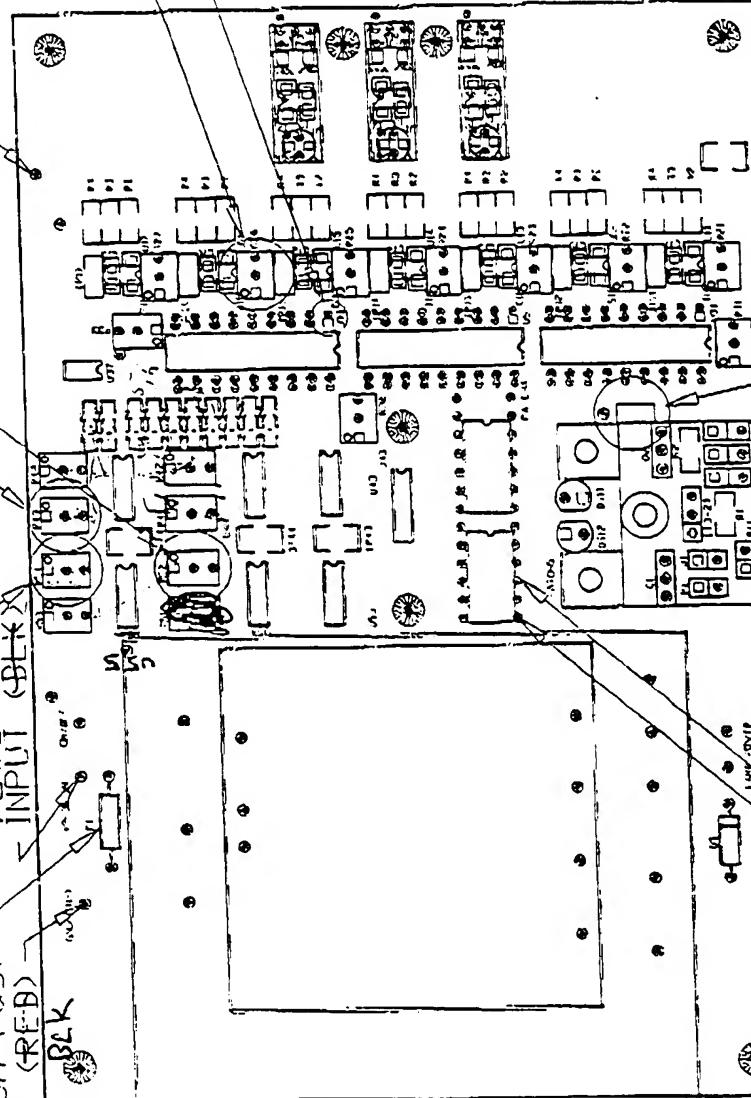


EXHIBIT C



REV:005

HIGH FUNCTION LIMIT 2.0V_{DC}
 POWER INPUT (RED) ->
 1.0-1.5A INPUT (BLK)
 + POWER INPUT (BLK)



THIS PART GETS HOT

BALANCE
 TEST POINT
 Attach Voltmeter to
 Ground and Test point
 Adjust balance to 0
 volts with blank in
 beam. High and Low
 Function limits use
 this signal.

AS built: High F = 2.0
 Low F = .065 volt.
 Low light = .1

1. MIN. RAO.
 2. BREAK SHARP EDGES. C - .02
 NOTES: UNLESS OTHERWISE SPECIFIED

ISOLATED OUTPUT TO 1500V, CABLE TO 300V

